(PLEASE COMPLETE THIS PAGE IF OTHER THAN DOMESTIC WASTEWATER IS DISCHARGED)

Additive	Composition	Concentration (mg/l)
Λ IA		DEGETW
	*	DE GET A
- 70		- JAN 2 0 200

XII. EFFLUENT CHARACTERIS	TICS		
A. Indicate results of analysis for POLLUTANT/PARAMETER	pollutants listed below. MAX DAILY VALUE		
POLLUIAN I/PARAWETER		AVG DAILY VALUE	NUMBER OF SAMPLES
BOD ₅	22	42.	0,10
TOTAL SUSPENDED SOLIDS	2	2	٥٨٠
FECAL COLIFORM	210	410	one
TOTAL RESIDUAL CHLORINE	* 1.1	1.1	One
OIL AND GREASE	211	au	One
CHEMICAL OXYGEN DEMAND	36	36	one
TOTAL ORGANIC CARBON	7.45	7.45	One
AMMONIA	41	21	one
DISCHARGE FLOW	no Orscharge	no Discharge	One
РΗ	7.4	7.4	One.
TEMPERATURE (WINTER)	69.9°F	69.9°F	one
TEMPERATURE (SUMMER)	45° F	45°F	one.

B. Frequency and duration of flow:	Year round-varies
------------------------------------	-------------------

XIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Chris Boggs, Park Managen	2701286-4511
SIGNATURE	DATE
Ch Doyn	121212008

IX. INTERMITTENT DISCHARGES (C	complete this	section	for intermittent disch			
A. Number of bypass points:)	(If	bypass points are indicated the each bypass.)	ated, information below must be completed		
Check when bypass occurs:		□ w	et Weather	Dry Weather		
Give the number of bypass incidents			per year	per year		
Give average duration of bypass			hours	hours		
Give average volume per incident		1,000 gallons 1,000 gallon				
Give reason why bypass occurs:						
B. Number of Overflow Points: (If o		m an o	verflow point the infor	mation below must be completed.)		
Check when overflow occurs:] We	et Weather	Dry Weather		
Give the number of overflow incidents:			per year	per year		
Give average duration of overflow:			hours	hours		
Give average volume per incident:			1,000 gallons	1,000 gallons		
C. Number of seasonal discharge points	+					
Give the number of times discharge occur	s per year	Dar	y, April- Oc	toter		
Give the average volume per discharge oc	currence	(1,000 gallons) , 1500 GPP				
Give the average duration of each discharge	ge		(days) Daity, Ap	nt Odda		
List month(s) when the discharge occurs		April- October				
EAW STIMES TO ESTATE BITTON						
X. AREA SERVED (see instructions)	and the same of th					
NAME			ACTUA	AL POPULATION SERVED		
Moutardier Compagnard, Nation	n River La	الا	Campgrovad is	currently closed for the winter		
			when open, it	Serves an Average of Approx		
			Lloopeople lyn	3		

TOTAL POPULATION SERVED



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Madisonville, KY 42431

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OCT 1 2008

Nolin River Lake
U.S. Army Corps of Engineers

RECEIVED

U S Army Corp of Engineers

Attn: Bryan Duvall P O Box 339

Bee Springs KY 42207

enelac 1

Lexington KY 859-299-7775 Madisonville KY 270-821-7375

Paducah KY 270-444-6547 Pikeville KY 606-432-3104

T.Tapp-Bowles@mccoylabs.com

Batch #: 08091868 Received: 09/19/2008 Reported: 09/25/2008 Client: US6607

Page: 1 of 1

Analysis Report

AG23517 001 Effluent - Dam Site KY0027804 Collected: 9/19/2008

		900				Report	
Test Description	Analyzed	Ву	Method	Result	Units	Limit	Note
pH , (Client)	09/19/2008	CLT	EPA 150.1	7.5	Std. units		
Time of Analysis, pH (Field)	09/19/2008	CLT	EPA 150.1	0800	hr/min		
Dissolved Oxygen (client)	09/19/2008	CLT	EPA 360.1	5.1	mg/l		
Time of Analysis, Dissolved Oxygen (fld)	09/19/2008	CLT	EPA 360.1	0800	hr/min		
Flow Reading (Client)	09/19/2008	CLT	n/a	0.0007	MGD	- 4	
Tot. Suspended Solids Mdv	09/22/2008	DDP	SM 2540 D	4	mg/l	1	
Ammonia as N by electrode Mdv	09/23/2008	DDP	SM 4500 NH3	1.0 U	mg/l	1.0	
Carbonaceous BOD Mdv	09/19/2008	DDP	SM 5210 B	2	mg/l	2	
Fecal Coliform, (MF)	09/19/2008	DRM	SM 9222 D*	10 U	#/100 mls	10	
Time of Analysis, Fecal	09/19/2008	DRM	SM 9222 D*	1405	hr/min		-

AG23518 001 Effluent - Moutardier Site KY0027782 Collected: 9/19/2008

					1.00		Report	t	6
Test Description	Analyzed	Ву	Method		Result	Units	Limit	Note	
pH , (Client)	09/19/2008	CLT	EPA 150.1		7.4	Std. units		1.5	
Time of Analysis, pH (Field)	09/19/2008	CLT	EPA 150.1		0845	hr/min			
Dissolved Oxygen (client)	09/19/2008	CLT	EPA 360.1		6.9	mg/l			
Time of Analysis, Dissolved Oxygen(fld)	09/19/2008	CLT	EPA 360.1		0845	hr/min			
Flow Reading (Client)	09/19/2008	CLT	n/a	7.0	0.0014	MGD			
Tot, Suspended Solids Mdv	09/22/2008	DDP	SM 2540 D		2	mg/l	1		
Ammonia as N by electrode Mdv	09/23/2008	DDP	SM 4500 NH3		U 0. `	mg/l	1.0		
Carbonaceous BOD Mdv	09/19/2008	DDP	SM 5210 B		2 U	mg/l	2		
Fecal Coliform, (MF)	09/19/2008	DRM	SM 9222 D*	ed Ve	10 U	#/100 mls	10		
Time of Analysis, Fecal	09/19/2008	DRM	SM 9222 D*	1	1410	hr/min			

Sample Qualifier Legend

U - Non-detected at the reported detect limit.

Submitted By:

Tammy Tapp-Bowles, Data Reviewer

The analyses reported above have been determined by protocols that meet or exceed the requirements of NELAC. Methods listed with an "*" are not part of this accreditation. Call Tammy Tapp-Bowles at 270-821-7375 for any questions concerning this analysis report.

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Chain of Custody

Lexington KY 859-299-7775 Madisonville KY 270-821-7375 Paducah KY 270-444-6547 Pikeville KY 606-432-3104

Louisville KY 502-961-0001

Route: 14 Project DMR

Collected by: Kerry Sanders

Collection Date:

U S Army Corp of Engineers Attn: Bryan Duvall

Collection Time:

0815

P O Box 339 Bee Springs KY 42207

P. O. No: PhoneFax: 270-286-4511/28

US660702 US Army Corp of Engineers Nolin Lake Moutardier Site KY00

Logbatch Start Date 12-18-08 Time Composite Sample Sample Nos Stop Date /2-19-08 Time 08/5 Field Data By: Date /2-19-08 Time 0815 Fecal Date 1271-08 Time 08/5 pH Meter#: DH: DO: 9.8 DO Meter#: Temp: Flow: Units: Matrix: Liquid

Collection Method G / C	Test WW_CBODPU_1	Analysis Requested Waste Water CBOD Pick Up from Logi	Bottle Type and Preservative
G/C	WW_CBOD5_1	Carbona caous BOD Mdy	
G/C	DO_CLT	Dissolved Oxygen (client)	1 Liter Plastic 4 c
G/C .	FEC_1	Fecal Coliform, (MF)	
G/C	FLOW_CLT	Flow Reading (Client)	
G/C	WW_TSS_1	Tot. Suspended Solids Mdv	
G/C	TRIP15 1	Sampling Services Fee	1 Liter Plastic 4 c
G/C	WW_NH3_1		
G/C	PH_CLT	Ammonia as N by electrode Mdv pH , (Client)	1 Liter Plastic Sulfuric Acid 4 c

15-16-62

Received by: Key Smith
Received by: Hith Amith
Received by: Dryn Frynch
Relinquished by: Bryan & Dunall
Received by: Land Dunall
Received by: Land Dunall

Date/Time: 12-18-08 15:45

Date/Time: 12-18-08 15:45

Date/Time: 12-19-08 06:50

Date/Time: 12-19-08 0950

Date/Time: /2 - /9 - 01 09

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Paducah KY 270-444-6547 Pikeville KY 506-432-3104 Louisville KY 502-961-0001

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Route: 14 Project DMR Collected by:

Sanders Collection Date. 09-19-08

U.S. Army Corp of Engineers

Collection Time:

Attn: Bryan Duvall P O Box 339

P. C. No:

PhoneFax: 270-286-4511/28

Bee Springs KY 42207

\$660702 US Army Cor	o of Engineers Notice	Lake Moutardier Site KY01		
Logbatch		Composite Sample	Start Date 09 - 18-08	0800 1300 Time 1500
Sample Nos			Stop Date 09-17-08	Time 0845
Field Date By. Ker	ry Sanders	Date 09-19-08 Time 0845	Fecal Date 09	19-08 Time 0845
pH Meter#: N/A	pH: 7,4	DO Meter#: N/A DO	0: 6.9	And the second s
Temp: (69.9°)	F cr 3	Flow: /, 0	Units: Gal/min.	Matrix: Liquid

Collection Method	Test	Analysis Requested	Bottle Type and Preservative
G/C	TRIP15_1	Sampling Services Fee	
G/C	WW_NH3_1	Ammonia as N by electrode Mov	1 Liter Plastic Suffuric Acid 4 o
G/C	WW_TSS_1	Tot. Suspended Solids Mdv	1 Liter Plastic 4 c
G/C	WW_CBODPU_1	Waste Water CBOD Pick Up from Logi	
G/C	PH_CLT	pH , (Client)	
G/C	FLOW_CLT	Flow Reading (Client)	
G/C	FEC_1	Fecal Coliform, (MF)	
G/C	DO_CLT	Dissolved Oxygen (client)	
G/C	WW_CBOD5_I	Carbonaceous BOD Mdv	1 Liter Plastic 4 c

Relinquished by:	Kenysand	Date/Time: 3-19-08 0940
Received by:	Cla Com. "	Date/Tirne: 9-19-68-990
Relinquished by:	Cly Chy &	Date/Time: 9-19-68 942
Received by:	D M	Date/Time: 9-19 07 0942
Relinquished by:		Date/Time:
Received by:	100 TO 1 100 TO	Date/Time:



ton KY Paducah KY

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Paducah KY 270-444-6547 Pikeville KY 606-432-3104

S.Tate@mccoylabs.com

Batch #: 09010641 Received: 01/09/2009 Reported: 01/15/2009 Client: US6607

Page: 1 of 1

Analysis Report

AG44877 001 Effluent - Dam Site I	CV0027904 Collecte	d: 1/0	/2000				
AG44877 001 Effluent - Dam Site Test Description	Analyzed	By	Method	Result	Units	RPT Limit	Note
Oil & Grease, Total Mdv	01/13/2009	JCD	EPA 1664 A	2 U	mg/l	2	
Chemical Oxygen Demand Mdv	01/15/2009	DST	EPA 410.4	46	mg/l	5	
Flow Reading (Client)	01/09/2009	CLT	n/a	NDP	MGD		
Chlorine Residual Field	01/09/2009	JDK	SM 4500 CI G	4.7	mg/l	0.01	
Total Organic Carbon Mdv	01/15/2009	JCD	SM 5310 C	11.7	mg/l	0.5	
2015							
AG44878 001 Effluent - Moutardier	Site KY0027782 C	ollecte	d: 1/9/2009				
Test Description	Site KY0027782 C	ollecte By	d: 1/9/2009 Method	Result	Units	RPT Limit	Note
				Result	Units mg/l	RPT Limit	Note
Test Description	Analyzed	Ву	Method				Note
Test Description Oil & Grease, Total Mdv	Analyzed 01/15/2009	By JCD	Method EPA 1664 A	2 U	mg/l	2	Note
Test Description Oil & Grease, Total Mdv Chemical Oxygen Demand Mdv	01/15/2009 01/15/2009	JCD DJK	Method EPA 1664 A EPA 410.4	2 U 36	mg/l mg/l	2	Note

Submitted By:	
---------------	--

Syd Tate, Data Reviewer

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Attn: Bryan Duvall P O Box 339

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Bee Springs KY 42207

Batch #: 09010641

S.Tate@mccoylabs.com

Received: 01/09/2009 Reported: 01/15/2009

Client: US6607

Page: 1 of 1

Analysis Report

Test Description	Analyzed	Ву	Method	Result	Units	RPT Limit	Note
Oil & Grease, Total Mdv	01/13/2009	JCD	EPA 1664 A	2 U	mg/i	2	
Chemical Oxygen Demand Mdv	01/15/2009	DST	EPA 410,4	46	mg/l	5	
Flow Reading (Client)	01/09/2009	CLT	n/a	NDP	MĞD		
Chlorine Residual Field	01/09/2009	JDK	SM 4500 CI G	4.7	mg/l	0.01	
Total Organic Carbon Mdv	01/15/2009	JCD	SM 5310 C	11.7	mg/l	0.5	
AG44878 001 Effluent - Moutardier	Site KY0027782 C Analyzed	ollecte	d: 1/9/2009 Method	Result	Units	RPT Limit	Note
AG44878 001 Effluent - Moutardier Test Description				Result			Note
AG44878 001 Effluent - Moutardier Test Description Oil & Grease, Total Mdv	Analyzed	Ву	Method		Units mg/l mg/l	RPT Limit	Note
AG44878 001 Effluent - Moutardier Test Description Oil & Grease, Total Mdv Chemical Oxygen Demand Mdv	Analyzed 01/15/2009	By JCD	Method EPA 1664 A	2 U	mg/l	2	Note
)—————————————————————————————————————	01/15/2009 01/15/2009	JCD DJK	Method EPA 1664 A EPA 410.4	2 U 36	mg/l mg/l	2	Note

Submitted	Ву:
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Syd Tate, Data Reviewer

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